

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of the Claims:

1.-5. (cancelled)

6. (currently amended) A method of operating image display apparatus, which method comprises combining electronically in a common pixel format a low resolution wide field of view image component from a first source, and a high resolution narrow field of view image component from a second source which is different from the first source, and in which the common pixel format is the pixel format of a high resolution image which forms the second source and from which the high resolution narrow field of view image component is obtained, whereby the high resolution narrow field of view image component is able to be positioned anywhere in a display obtained from the image display apparatus.

7. (previously presented) A method according to Claim 6 in which the low resolution image is resampled to increase the pixel count to that of the highest resolution imagery.

8. (previously presented) A method according to Claim 6 in which the low resolution image is interpolated to increase the pixel count to that of the highest resolution imagery.

9. (previously presented) A method according to Claim 6 in which the composite imagery is stored in a frame buffer.

10. (previously presented) A method according to Claim 9 in which the frame buffer is segmented to drive a matrix of display devices.

11. (previously presented) A method according to Claim 6 in which the low resolution wide field of view image component is of a background scene, and in which the high resolution narrow field of view image component is of a target.